TERYAYEVA Avgustina Prokop'yevna

TERYAYEVA Avgustina Prokop'yevna. Academic degree of Doctor of Economic Sciences, based on her defense, 22 June 1955, in the Council of the Inst of Economics, Acad Sci USSR, of her dissertation entitled: "Problems of the organization and payment of labor in the kolkhozes." For the Academic Degree of Doctor of Sciences.

SO: Byulleten' Ministerstva Vysshego Obrazovaniya SSSR, List No. 6, 17 March 1956, Decision of Higher Certification Commission Concerning Academic Degrees and Titles.

JPRS 512

LAPTEV, I.D.; TERYAYEVA, A.P.; SAPIL'NIKOV, N.G.; CHENTSOV, R.Ye. [deceased]; SEPP, Ya.P.; SUVOROVA, L.I.; ZASLAVSKAYA, T.I.; GREKOVA, A.I.; TONKOVICH, V.S.; IBRAGIMOV, A.I.; KOTKYUBA, T.Ya.; KUKYLEV, V.M.; KOVALEVSKIY, G.T.; KALNYNSH, A.A. [Kalnins, A.]; SIDOROVA, M.I.; MALISHAUSKAS, V.I. [Malisauskas, V.]; PASECHNIK, P.P.; BUGARINICH, V.S.; KARNAUKHOVA, Ye.I.; AREF'YEV, T.I.; KAZAKOV, I.G.; GUMOVSKIY, I.A.; SEMIN, S.I., red.; LINKUNA, N.I., red.; TSITKO, I.A., red.; VOLKOVA, V.V., tekhn. red.

[Material incentives for developing the collective farm production] Material'noe stimulirovanie razvitiia kolkhoznogo proizvodstva. Moskva, Izd-vo AN SSSR, 1963. 326 p. (MIRA 16:12)

1. Akademiya nauk SSSR. Institut ekonomiki. 2. Institut ekonomiki AN SSSR (for Laptev, Teryayeva, Suvorova, Zaslavskaya, Sidorova, Karnaukhova). 3. Sredneaziatskiy gosudarstvennyy universitet (for Sapil'nikov). 4. Komi filial AN SSSR (for Chentsov). 5. Institut ekonomiki AN Estonskoy SSR (for Sepp). 6 Bashkirskiy filial AN SSSR (for Grekova). 7. Institut ekonomiki AN Belorusskoy SSR (for Tonkovich, Kovalevskiy). 8. Institut ekonomiki AN Uzbekskoy SSR (for Ibragimov).

(Continued on next card)

LAPTEV, I.D.--- (continued). Card 2.

9. Institut ekonomiki AN Ukr.SSR (for Kotsyuba, Pasechnik). 10. Belorusskiy institut ekonomiki i organizatsii sel'skokhozyaystvennogo proizvodstva (for Bugarevich). 11. Vsesoyuznyy institut sakharnoy svekly (for Aref'yev). 12. Institut ekonomiki AN Kirgizskoy SSR (for Kazakov). 13. Rabotnik TSentral'nogo komiteta Kommunisticheskoy partii Moldavskoy SSR (for Gumovskiy). 14. Kuybyshevskiy planovyy institut (for Kurylev).
(Collective farms--Income distribution)

TERYAYEVA, I.G.

New species of fungi found on Grewia. Bot. mat. Otd. spor. rast. 15:153-155 Ja '62. (MIRA 15:10)
(Crimea—Sphaeropsidales)

ALIASBERG, I.I.; TERYAYEVA, I.M.

Development of television video tapes. Trudy VNAIZ no.9:146-156 '6.. (MIRA 15:9)
(Video tape recorders and recording)

during its metallization to obtain a strong adhesion between metal and dielectric and to produce the desired uniformity and purity of the coating, the sur-

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S/194/62/000/010/079/084
A055/A126

AUTHORS: Eliasberg, I.I., Teryayeva, I.M.

TITLE: Experiments for working out magnetic television tapes

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 10, 1962, 120, abstract 10-7-239d (Tr. Vses. n.-i. in-ta zvukozapisi, 1961, no. 9, 146 - 156)

TEXT: The "Institut zvukozapisi" (Sound-recording Institute) has worked out a laboratory technology for producing a magnetic TV tape, not inferior by its qualitative indices (recording sensitivity and cohesive and adhesive strength of the working layer) to foreign TV tapes, including one of the best, the VR-179 (USA). Type-6 powders, a spherical fine-dispersed cobalt ferrite and a fine-dispersed acicular γ-ferric oxide with enhanced residual magnetization, especially developed for TV tapes, were used as the magnetic component of the tape. The peculiarities of TV tapes are specified and ways are shown for obtaining the required qualitative indices.

[Abstracter's note: Complete translation] From author's summary

Card 1/1

TERYAYEVA, M.S.

Observations of prominence eruptions on the horizontal spectroheliograph at the Main Astronomical Observatory of the Academy of Sciences of the Ukrainian S.S.R. Izv.Glav. astron.obser.AN USSR 4 no.1:99-103 '61. (MIRA 14:10)
(Sun—Prominences)

S/214/62/000/005/002/003
I046/I246

AUTHOR: Teryayeva, M.S.

TITLE: The existence of two components in the spectra of solar protuberances

SOURCE: Solnechnyye dannyye, no. 5, 63-67

TEXT: The Doppler half-width $\Delta\lambda_{D,\alpha}$ of the H_α-line contour in solar protuberance spectra can be determined a) directly from the true contour of the H_α-line ($\Delta\lambda^{n}_{D,\alpha}$), and b) from the Doppler half-width of the H_β-line related to $\Delta\lambda_{D,\alpha}$ by the expression $\Delta\lambda_{D,\alpha}=\frac{\lambda_\alpha}{\lambda_\beta}\Delta\lambda_{D,\beta}$ $(\Delta\lambda^{c}_{D,\alpha})$. Calculations show that $\Delta\lambda^{n}_{D,\alpha}>\Delta\lambda^{c}_{D,\alpha}=\frac{\lambda_\alpha}{\lambda_\beta}\Delta\lambda_{D,\beta}$.

Card 1/2

The existence of two .....

To explain the inequivalence of methods (a) and (b), it is assumed that in the highly asymmetric lines of the hydrogen Balmer series of protuberances, which probably consist of two components - a nucleus and a tail, the intensity decrement of the tail component is considerably steeper than that of the nuclear component, so that in Hδ -lines only the nuclear component is observed. There are 2 tables.

ASSOCIATION: Glavnaya astronomicheskaya observatoriya Akademii nauk USSR (Main Astronomical Observatory AS UkrSSR)

41284
S/035/62/000/010/034/128
A001/A101

AUTHOR: Teryayeva, M. S.

TITLE: Observations of prominence ejections with a horizontal solar spectrograph of the GAO, AS UkrSSR

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 10, 1962, 51, abstract 10A360 ("Izv. Gl. astron. observ. AN USSR", 1961, v. 4, no. 1, 99 - 103, English summary)

TEXT: Observations of prominences ejections were conducted in absorption (on disk) and in emission (on limb). The spectrograph dispersion was 1.2 A/mm. The self-absorption factor $F=(1 - e^{-\tau_0})/\tau_0$ was found from the ratio of intensities $I\alpha/I\delta$ in the lines $H\alpha$ and $H\delta$; using this factor, τ_0 and then population of the hydrogen second level n_2 were determined. Populations n_3-n_6 were also calculated. For a prominence ejection, observed in absorption, the system of two equations of the type

$$i\nu = I\nu \exp(-\tau\nu) + B\nu\,[1 - \exp(-\tau\nu)],$$

Card 1/2

compiled for the lines Hα and Hβ is solved. In so far as τ_ν and the function of source B_ν for two lines of the Balmer series are connected by a certain relation, the system of these equations has two unknowns, τ_ν and B_ν. n_2 is found from τ_ν, and populations n_3-n_6 from B_α - B_β. The ratio of populations $\frac{n_k}{n_2}$ satisfies best, in both emission and absorption prominences, the mechanism of photosphere excitation by Balmer radiation at T_e=10,000°K and n_1=10^{14}. There are 10 references.

E. Gurtovenko

[Abstracter's note: Complete translation]

S/035/61/000/011/016/028
A001/A101

AUTHOR: Teryayeva, M. S.

TITLE: On spectrophotometry of prominences-ejections

PERIODICAL: Referativnyy zhurnal. Astronomiya i Geodeziya, no. 11, 1961, 58, abstract 11A420 ("Solnechnyye dannyye", 1960 (1961), no. 9, 71 - 75)

TEXT: Profiles of lines $H\alpha$, $H\beta$, $H\gamma$ and $H\delta$ are plotted for two prominences of recurring ejection type, which were observed in emission on the limb and in absorption in the disk by means of a spectrograph of the Main Astronomical Observatory, AS UkrSSR. Instrumental distortions of the profiles can be neglected. Self-absorption and optical thickness in the $H\alpha$ line were determined on the basis of the ratio I_α/I_δ from tables by V. A. Krat and T. V. Krat. Population of hydrogen atoms in the 2-6 levels was calculated on the assumption that prominence thickness was 10^9 cm. A comparison of observed relative concentrations of hydrogen atoms on excited levels with theoretical ones (from V. M. Sobolev's data) has shown their fair agreement. A conclusion has been drawn that the main factor of hydrogen excitation in emission recurring ejections is Balmer radiation of the photosphere or electron impact at low electronic temperatures ~5,000 - 7,500°K.

Card 1/2

On spectrophotometry of prominences-ejections

S/035/61/000/011/016/028
A001/A101

The electronic temperature of the prominence observed in absorption was above 7,500°K but not above 10,000°K which, apparently, is connected with rising temperature in the prominence upper part observed on the Sun's disk with the spectrograph. There are 5 references.

G. Ivanov-Kholodnyy

[Abstracter's note: Complete translation]

Card 2/2

BANSHCHIKOV, V.M., prof.; NEVZOROVA, T.A., dotsent; ORBACHEVSKAYA, V.D.; RYZHIKOV, G.V.; TERYAYEVA, N.G.

Dynamics and treatment of a simple form of schizophrenia. Trudy 1-go MMI 25:9-17 '63. (MIRA 17:12)

1. Kafedra psikhiatrii, 1-y Moskovskiy ordena Lenina meditsinskiy institut imeni I.M.Sechenova (zav. kafedroy prof. V.M.Banshchikov).

ORBACHEVSKAYA, V.D.; TERYAYEVA, N.G.; LOSHCHILOV, G.V.

Use of gerovital in treating cerebral atherosclerosis with mental disorders. Trudy 1-go MMI 25:198-207 '63.

(MIRA 17:12)

1. Kafedra psikhiatrii 1-go Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova (zav. kafedroy prof. V.M.Banshchikov).

TERYAYEVA, N.G.

Preliminary data on the use of minimal doses of nosinan in the treatment of insomnia in patients with a vascular lesion of the brain. Trudy 1-go MMI 34:385-391 '64.
(MIRA 18:11)

1. Kafedra psikhiatrii (zav. - zasluzhennyy deyatel' nauki prof. V.M. Banshchikov) 1-go Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova.

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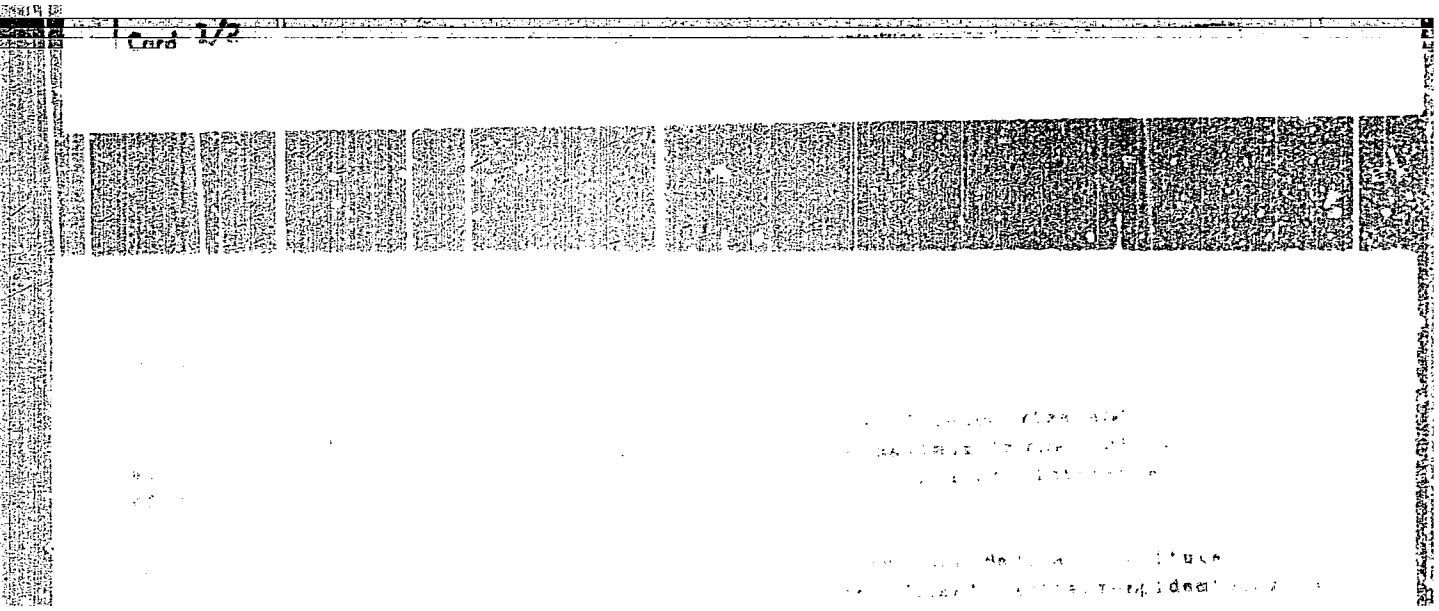
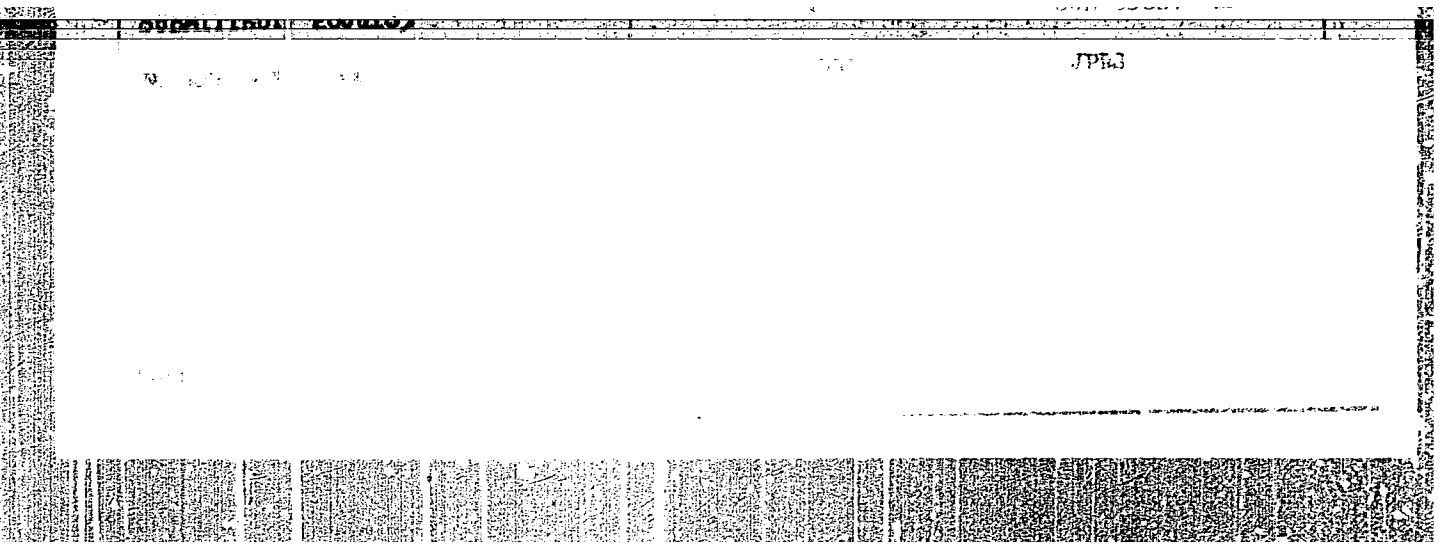




TERYUKALOVA, R.S. (Moscow)

Conference on school manuals. Mat. v shkole no.2:80-84 Mr-Ap '55.
(Mathematics--Text books) (MLRA 8:6)

TERYUKALOVA,R.S. (Moscow)

"Problems and exercises in algebra." P.A.Larichev. Reviewed by R.S.Teriukalova. Mat. v shkole no.4:85-86 Jl-Ag '55.
(Algebra--Problems, exercises, etc.) (MLRA 8:9)

TERYUKHANOV, A.B., kand. veterin. nauk

Changes in the characteristics of foot-and-mouth disease virus in tissue cultures. Veterinariia 41 no.9:21-24 S '64. (MIRA 18:4)

1. Leningradskiy nauchno-issledovatel'skiy veterinarnyy institut.

LOBACHEV, P.V., kand.tekhn.nauk; TERYUKHANOV, F.F., inzh.

Hydraulic calculations for interior leaders in buildings.
Vod. i san. tekh. no.9:5-8 '62. (MIRA 15:12)
(Drainage, House)

GULYAYEV, B.B.(Leningrad); PRONOV, A.P.(Leningrad); TERYAYEVA, Z.S. (Leningrad).

Academician Nikolai Timofeevich Gudtsov (1885-1957) Izv. AN SSSR. Otd. tekh. nauk. Met.i Topl. no.5:3-12 S-O '60. (MIRA 13:11)

(Gudtsov, Nikolai Timofeevich, 1885-1957)
(Bibliography--Physical metallurgy)

TER-YEGIAZAROV, G.M., kand.med.nauk

Surgical treatment of pseudarthrosis and retarded consolidation of fractures of the long tubular bones. Zdrav.Bel. 7 no.11:22-24 N '61. (MIRA 15:11)

1. Iz kafedry gospital'noy khirurgii (zav. - prof. I.B.Oleshkevich) Vitebskogo meditsinskogo instituta.
(PSEUDARTHROSIS) (FRACTURES)

TER-YEGIAZAROV, G.M., kand. med. nauk; DOLETSKIY, S.Ya., prof.

"Fractures of the elbow region in children" by G.A. Bairov. Reviewed by G.M. Ter-Egiazarov, S. Ya. Doletskii. Khirurgiia 39 no.4:153-155 Ap'63 (MIRA 17:2)

POGONYAYLO, G.F., kand.veterinarnykh nauk; TERYUKHANOV, A.B., kand.-veterinarnykh nauk

Comparative effectiveness of vaccines against hog cholera in case of aerogenic infection. Veterinariia 37 no.10:33-35 O '60. (MIRA 15:4)

1. Leningradskiy nauchno-issledovatel'skiy veterinarnyy institut.
(Hog cholera) (Vaccination)

TERYUKHANOV, A. B.

"Application of the cannulaless fistula on the uterus in cats according to V. N. Cheredkov's method", (Student, Department of Operative Surgery). Collected Works No. 14, of Leningrad Veterinary Institute USSR Ministry of Agriculture, P 134, Sel'khozgiz, 1954.

TERYUKHANOV, A. B.

TERYUKHANOV, A. B.: "The effect of prozerin and carbocholine on the contractive activity of the uterus of swine under experimental and clinical conditions." Leningrad Veterinary Inst, Min Higher Education USSR. Leningrad, 1956. (Dissertation for the Degree of Candidate in Veterinary Science.)

Knizhnaya letopis', No. 30, 1956. Moscow.

TERYUSHKOV, Grigoriy Alekseyevich

[Bolsheviks at the head of the trade-union movement in Eastern Siberia during the first Russian revolution] Bol'sheviki vo glave profsoiuznogo dvizheniia Vostochnoi Sibiri v pervoi russkoi revoliutsii. Ulan-Ude, Akad. nauk SSSR. Sibirskoe otdelenie, 1960. 122 p. (MIRA 16:4)
(Siberia, Eastern—Trade unions)

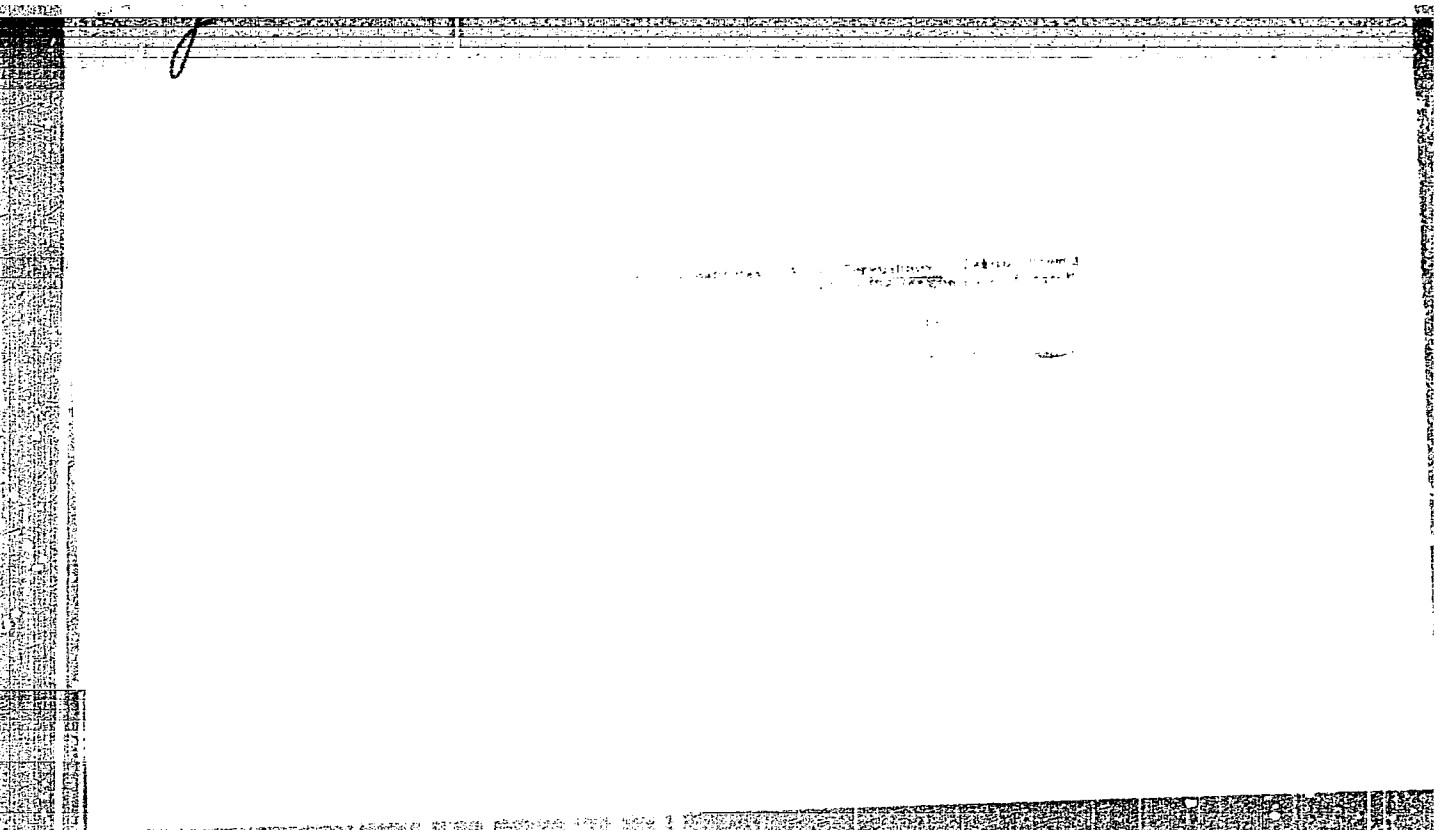
Teryushnov, A. V.

ALEKSEYEV, Ye.T.; TERYUSHNOV, A.V.

Business accounting in textile enterprises and efforts to make them profitable. Tekst.prom.8 no.2:25-26 F '48. (MLRA 8:11)
(Textile industry--Accounting)

MAGNITSKIY, A.A.; TERYUSHKOV, A.V., redaktor; LIOZNOV, A.G., redaktor; EL'KINA, E.M., tekhnicheskiy redaktor.

[Work organization for the assistant foreman in the sliver-rove shop of a cotton spinning factory.] Organizatsiia truda pomoshchnika mastera lentochno-rovnichnogo tsekha khlopkopriadil'noi fabriki. Pod red. A.V.Teriushnova. Moskva, Gos. nauchno-tekhn. izd-vo Ministerstva promyshlennykh tovarov shirokogo potrebleniia SSSR, 1954. 101 p. (MLRA 8:3)
(Cotton spinning)



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TERYUSHNOV, A.V., kandidat tekhnicheskikh nauk.

Taking effective measures against the breaking of thread. Tekst. prom. 14 no.10:16-20 O '54. (MLRA 7:10)
(Cotton spinning)

TERYUSHKOV, Aleksandr Vasil'yevich; MAL'CHIKOV,Yu.A., redaktor; GLAZGOV, Ya.I., retsenzent; MEDVEDEVA,L.A., tekhnicheskiy redaktor

[Influence of the condition of spinning machinery yarn breakage and methods of reaching high production] Vliianie sostoianiia priadil'nykh mashin na obryvnost' i mery bor'by za ikh vysokuiu proizvoditel'nost'. Moskva, Gos.nauchno-tekhn.izd-vo Ministerstva promyshlennykh tovarov shirokogo potrebleniia SSSR, 1955. 138 p. (MLRA 9:1)
(Spinning machinery)

TERYUSHKOV, A.V.

Textile workers and their efforts towards technological progress in industry. Tekst.prom. 15 no.11:46-48 N '55. (MLRA 9:1)

1.Glavny inzhener Glukhovskogo kombinata.

TRYUSHNOV, A.V.

In Italian textile enterprises. Tekst.prom. 16 no.10:67-68 O '56.
(MLRA 10:1)

1. Glavnyy inzhener Glukhovskogo kombinata.
(Italy—Textile industries)

Teryushnov A.V.

TERYUSHNOV, A.V., kand.tekhn.nauk

In the combine that bears the great Lenin's name. Tekst.prom. 17 no.11:29-31 N '57. (MIRA 10:12)

1. Glavnyy inzhener Glukhovskogo kombinata.
(Noginsk--Cotton manufacture)

TERYUSHKOV, A.V., prof.

Effect of the increase in tension and of the nonuniformity of the yarn on the breakage during the winding process. Tekst. prom. 24 no. 3:37-39 Mr '64. (MIRA 17:9)

1. Moskovskiy tekstil'nyy institut.

TERYUSHNOV, A.V. , prof., doktor tekhn.nauk

Univenness of yarn forming during the drawing process and means of its control. Tekst.prom. 25 no.2:36-41 F '65.
(MIRA 18:4)

1. Moskovskiy tekstil'nyy institut.

TERYUSHNOV, A.V., doktor tekhn. nauk, prof.; LEONT'YEVA, I.S., aspirantka

Effect of fiber straightness and parallelism and setting parameters of the drafter on the drawing stresses. Tekst. prom. 25 no.10:14-18 O '65. (MIRA 18:10)

1. Moskovskiy tekstil'nyy institut.

TERYUSHNOV, A.V., prof.

Some problems in the processing of synthetic staple fiber blends with cotton on cotton machinery. Tekst. prom. 23 no.10:50-54 O '63. (MIRA 17:1)

1. Moskovskiy tekstil'nyy institut.

TERYUSHNOV, A.V., prof.

Assistance to the production. Tekst.prom. 23 no.11:25-27 N '63.
(MIRA 17:1)

1. Moskovskiy tekstil'nyy institut.

BALYASOV, P.D.; BUDNIKOV, V.I., prof.; VANCHIKOV, A.N.; VLADIMIROV, B.M.; KISELEV, A.K.; KONYUKOV, P.M.; RAKOV, A.P., prof.; SMELOVA, N.A.; EFROS, B.Ye.; ZOTIKOV, V.Ye., retsenzent; BELITSIN, N.M., retsenzent; KOSTIN, B.V., retsenzent; TERYUSHNOV, A.V., prof., red.; SOKOLOVA, V.Ye., red.; BATYREVA, G.G., tekhn. red.

[Cotton spinning] Priadenie khlopka. [By] P.D.Baliasov i dr. Moskva, Rostekhizdat. Pt.1. 1962. 433 p. (MIRA 16:9)

(Cotton spinning)

BALYASOV, P.D.; BUDNIKOV, V.I., prof.; VANCHIKOV, A.N.; VLADIMIROV, B.M.; KISELEV, A.K.; KONYUKOV, P.M.; RAKOV, A.P.; SMELOVA, N.A.; EFROS, B.Ye.; ZOTIKOV, V.Ye., retsenzent; BELITSIN, N.M., retsenzent; KOSTIN, B.V., retsenzent; TERYUSHNOV, A.V., prof., red.; SOKOLOVA, V.Ye., red.; BATYREVA, G.G., tekhn. red.

[Cotton spinning] Priadenie khlopka. [By] P.D.Baliasov i dr. Pod red. V.I.Budnikova, A.P.Rakova, A.V.Teriushnova. Moskva, Rostekhizdat. Pt.2. 1963. 395 p. (MIRA 16:6)
(Cotton spinning)

TERYUSHNOV, A.V., prof.

Effect of the straingtness characteristics of cotton and synthetic fibers on the structural unevenness of the product. Tekst.prom. no.2:34-39 F '63. (MIRA 16:4)

1. Zaveduyushchiy kafedroy pryadeniya khlopka Moskovskogo tekstil'nogo instituta (MITI).

(Spinning)

TARYUSHKOV, A.V., prof.

Structural unevenness of yarn and semifinished products and its effect on yarn breakage. Tekst. prom. 21 no.10:31-36 O '61. (MIRA 14:10)

1. Zaveduyushchiy kafedroy pryadeniya khlopka Moskovskogo tekstil'nogo instituta.
(Yarn)
(Spinning)

TERYUSHNOV, A.V.; BALYASOV, P.D.

Topics of diploma projects on cotton spinning to be used by the students of textile institutes. Izv.vys.ucheb.zav.; tekh.tekst.-prom. no.4:137-140 '61. (MIRA 14:9)

1. Moskovskiy tekstil'nyy institut.
(Textile industry--Study and teaching)

TERYUSHKOV, Aleksandr Vasil'yevich, prof.; ARISTOV, P.I., retsenzent; MAGNITSKIY, A.A., spets.red.; KOPELEVICH, Ye.I., red.; SOKOLOVA, V.Ye., red.; VINOGRADOVA, G.A., tekhn. red.

[Control of yarn breakage in the cotton spinning industry] Bor'ba s obryvnost'iu v khlopkopriadil'nom proizvodstve. Moskva, Gos. izd-vo "Rostekhizdat," 1962. 136 p. (MIRA 15:4)

(Cotton spinning)

KOVALEV, F.L., kand.tekhn.nauk, laureat Stalinskoy premii; TERYUSHNOV, A.V., prof.; FEDOROV, K.P.; BARABANOV, L.G.

For a mass subscription to "Tekstil'naia promyshlennosti'"; readers' letters. Tekst. prom. 20 no. 11:87 N '60. (MIRA 13:12)

1. Direktor TSentral'nogo nauchno-issledovatel'skogo instituta sherstyanoy promyshlennosti (for Kovalev). 2. Zaveduyushchiy kafedroy pryadeniya khlopka Moskovskogo tekstil'nogo instituta (for Teryushnov). 3. Master po detalyam Remontno-montazhnogo otdela fabriki imeni Frunze (for Fedorov). 4. Direktor kombinata "Trekhgornaya manufaktura" imeni Dzerzhinskogo (for Barabanov).
(Textile industry--Periodicals)

TERYUSHOV, A.V., prof.

Significance of raw-material uniformity in mixtures. Tekst.prom. 21 no.2:37-41 Ja '61. (MIRA 14:3)

1. Zav.kafedroy pryadeniya khlopka Moskovskogo tekstil'nogo institute.
(Spinning) (Textile fibers, Synthetic)

TERYUSHKOV, A.V., prof.

Principles for selecting the settings of drawing mechanisms.
Tekst.prom. 20 no.6:20-25 Je '60. (MIRA 13:7)

1. Zaveduyushchiy kafedroy pryadeniya khlopka Moskovskogo tekstil'nogo institut.
(Spinning machinery)

MYAKINA, Anna Borisovna; TERYUSHNOV, A.V., prof., red.; LEVINSKIY, V.P., dotsent, red.; AKSENOVA, I.I., red.; KNAKNIN, M.T., tekhn.red.

[Mathematical statistics problems as applied to textile investigations] Zadachi po matematicheskoi statistike v primenenii k tekstil'nym issledovaniiam. Pod red. A.V.Teriushnova i V.P.Levinskogo. Moskva, Izd-vo nauchno-tekhn.lit-ry RSFSR, 1960. 144 p. (MIRA 13:10)

1. Zaveduyushchiy kafedroy khlopkopryadeniya Moskovskogo tekstil'nogo instituta (for Teryushnov). 2. Kafedra matematiki Moskovskogo tekstil'nogo instituta (for Levinskiy).
(Textile research) (Mathematical statistics)

MAGNITSKIY, Aleksandr Aleksandrovich, kand.tekhn.nauk; TSRYUSHNOV, A.V., retsenzent; SEGAL', M.M., red.; KNAKNIN, M.T., tekhn.red.

[Effect of new techniques on labor productivity and capital assets in the cotton spinning industry] Vliianie elementov novoi tekhniki na proizvoditel'nost' truda i osnovnye fondy v khlopkopriadil'nom proizvodstve. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po legkoi promyshl., 1959. 180 p. (MIRA 13:1)

(Cotton manufacture)

TERYUSHNOV, A.V.

Processing a mixture of staple rayon fiber and cotton. Tekst. prom. 18 no.11:15-18 N '58. (MIRA 11:12)

1.Zaveduyushchiy kafedroy pryadeniya khlopka Moskovskogo tekstil'nogo instituta.

(Cotton carding) (Rayon)

TERYUSHNOV, A.V.

VLADIMIROV, Boris Mikhaylovich; RYBAKOV, Vladimir Mikhaylovich; SAMOYLOV, Ivan Alekseyevich; BELITSIN, N.M., doktor tekhn.nauk, red.; FAMINSKIY, A.P., inzh., retsenzent; TERYUSHNOV, A.V., kand.tekhn. nauk, retsenzent; VERBITSKAYA, Ye.M., red.; MEDVEDEV, L.Ya., tekhn.red.

[Manual on cotton spinning] Spravochnik po khlopkopriadeniiu. Pod red. N.M.Belitsina. Izd.3., perer.i sokr. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry po legkoi promyshl. 1958. 508 p. (MIRA 12:3)

1. Moscow. TSentral'nyy nauchno-issledovatel'skiy institut khlopchatobumazhnoy promyshlennosti.
(Cotton spinning)

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Effect of blending cotton and staple rayon fibers on the spinning process. Izv.vys.ucheb.zav.; tekh.tekst.prom. no.2: 95-102 '59. (MIRA 12:6)

1. Moskovskiy tekstil'nyy institut.
(Cotton spinning) (Rayon spinning)

TERYUSHNOV, A.V., prof.

Improve the system for lap preparation. Tekst.pron. 19 no.8:21-24 Ag '59. (MIRA 13:1)

1. Zaveduyushchiy kafedroy pryadeniya khlopka Moskovskogo tekstil'nogo instituta.
(Cotton spinning)

TERYUSHKOV, A.V., prof.; DERYUZHKINA, V.G., red.; VIKHRAMEYEVA, T.N., st. nauchn. sotr.; TIMOFEYEVA, Ye.A., red.

[Spinning without roving] Bezrovnichnoe priadenie. Moskva, 1963. 31 p. (MIRA 17:5)

1. Moscow. TSentral'nyy institut nauchno-tekhnicheskoy informatsii legkoy promyshlennosti.

[Accession]

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Vestnik venerologii i dermatologii [Bulletin of Venerology, Dermatology], No 1, January-February, 1954 (bimonthly), Moscow.

TER-ZAKHARYV, R. M.

Perevodchikov, I. N. and Ter-Zakharyv, R. M. - "A comparative evaluation of treatment of syphilis by arsenoxides and novarsenol preparations", Trudy Astrakh. gos. med. in-ta, Vol. IX, 1940, p. 215.

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SO: U-3042, 11 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 8, 1949).

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PEREVODCHIKOV, I.N.; TER-ZAKHAROVA, R.I.; ANDREYEVA, F.I.; TARSHINA, Ye.I.

Syphilis treated by reinforced therapy. Vest.vener. no.2:15-17 Mr-Ap '50. (CLML 19:3)

1. Of the Skin-Venereological Clinic, Astrakhan' Medical Institute (Head -- Prof. N.N.Perevodchikov).

ANSEROV, Yu.M., inzh.; TER-ZAKHARYAN, E.G., inzh.

Ultrasonic machining of brittle nonmetallic materials. Mashinostroitel' no.5:33-36 My '59. (MIRA 12:8)
(Ultrasonic waves--Industrial applications)

25(1) SOV/117-59-5-19/30

AUTHORS: Anserov, Yu.M. and Ter-Zakharyan, E.G., Engineers

TITLE: The Ultrasonic Cutting of Brittle Non-Metallic Materials

PERIODICAL: Mashinostroitel', 1959, Nr 5, pp 33-36 (USSR)

ABSTRACT: The theory of this process has been published in this periodical (Nr. 5 and 10, 1958) by Metelkin, V.V., Engineer and Metelkin, I.V., Candidate of Technical Sciences, and Markov, A.I., Candidate of Technical Sciences. This article gives complete technological details of the process to provide practical information for industry workers. The technology described was developed during 18 months of work with ultrasonic installations, cutting holes and blanks in glass and quartz, e.g. blanks for optical lenses, etc. Each of the two installations consists of a "UZG-2" 1 kw generator with smooth frequency adjustment between 13 and 27 kilocycles, and a machine tool with a magnetostrictive head. The work tool is a needle of "U8A" steel, or a tubular tool of other material (depending on the work diameter) soldered to a holder. The tool materials, as well as the other materials used in the

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The Ultrasonic Cutting of Brittle Non-Metallic Materials

process, are specified. Practical examples of the operation with different work and different tools are given. It is stated that the ultrasonic method has eliminated the use of expensive diamond tools, nearly completely eliminated rejects (using diamond tools, the rejects amounted to 90%), does not require highly-skilled workers, and has raised by 360 times the labor productivity (the machining of 12 parts which required 6 hours is now completed in 1 minute). Ultrasonic devices are now performing operations (cutting of holes with a diameter less than 0.5 mm in glass or quartz, piercing of holes with a curvilinear axis in non-metallic materials or cutting threads in hard alloys) impossible to achieve by any other known method. There are 9 sets of diagrams and 1 photograph.

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TER-ZAKHARYAN, N.P.

Normalizability of graphical and schematic algorithms. Trudy Vych. tsentra no.1:30-39 '63. (MIRA 16:11)

M

Country : USSR
Category : CULTIVATED PLANTS. Fruits. Berries.

Abs. Jour. : REF ZHUR-BIOL.,21,1958,NO-96157

Author : Ter-Mekharyan, P.K.; Isakhanyan, U.Sh.
Institut. : Inst. of Viticulture, Wine-Making and Horticulture*
Title : Methods of Irrigating Vineyards in Hedgerow Planting

Orig. Pub. : Tr. In-ta vinogradarstva, vinodeliya i plodovodstva ArmSSR, 1957, vyp. 3, 213-233

Abstract : The Armenian Agricultural Institute jointly with the Institute of Viticulture, Wine-Making and Horticulture of Armenia conducted experiments in 1955 to discover the most rational method of irrigating vineyards planted in hedgerows. The experiments were conducted on Makhali variety growing on light-brown soils according to the arrangements: 1) irrigation by continuous flooding; 2) irrigating along furrows: a) along a single

* Armenian SSR

Card: 1/3

Country :
Category :CULTIVATED PLANTS. FRUITS
Abs. Jour. :REF ZHUR-BIOL.,21,1958,NO-96157
Author :
Institut. :
Title :

Orig. Pub. :

Abstract :furrow cutting through the center of the space between rows; b) along two parallel furrows symmetrically arranged in the spaces between the crop rows at a distance of 50-60 cm from them; 3) irrigating by overflow on strips 1.9 m wide along the spaces between the crops. The highest yield (129 centners/ha) was gotten by watering along the two parallel furrows. Comparatively high percentages of flower, bud and berry dropping were observed in the vineyards when overflow

Card: 2/3

Country : M
Category : CULTIVATED PLANTS. FRUITS

Abs. Jour. : REF ZHUR-BIOL.,21,1958,NO-96357

Author :
Institut. :
Title :

Orig. Pub. :

Abstract : irrigation along the strips was performed. With this method the saccharinity of the must was lowest. To facilitate uniform distribution of the water between furrows it is necessary to install irrigation pipes, water shields or siphons. --V.M. Mal'

Card: 3/3

COUNTRY : USSR
CATEGORY : Cultivated Plants. Fruits. Berries. [illegible]

ABS. JOUR. : RZhBiol., No. [illegible], 1958, No. 104[illegible]

AUTHOR : Ter-[illegible], Iskandaryan, [illegible], [illegible]
INST. : Institute of [illegible], Wine Making and Fruit Growing,*)
TITLE : Schedule of Vineyard Irrigation on the [illegible] of Volcanic Foothills of Armenian SSR.

ORIG. PUB. : Tr. In-ta vinogradarstva, vinodeliya i plodovodstva ArmSSR, 1957, vol. [illegible], 195-[illegible]

ABSTRACT : The schedule of the irrigation of fruit-bearing vineyards ([illegible] variety) under production conditions, has been studied at the Armenian Agricultural Institute and the Institute of Viticulture, Wine Making and Fruit Growing since 1954. In the conditions of light-brown soils ("Kirs"), in order to maintain the optimum moisture content of the soil, it is necessary to give the fruit-

*) Armenian SSR

CARD: 1/3

COUNTRY :
CATEGORY :

APS. JOUR. : RZhBiol., No. 23, 1958, No.104803

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : bearing vineyards not more than 5-6 applications of water during the vegetation at the irrigation rate of 1200-1300 m³/ha. The following periods of water applications are recommended for the fruit-bearing vineyards: the first application in spring, if it is an early one and not rainy, after the uncovering and pruning of the vineyards; the second - two weeks before the beginning of blossoming; the third - in June when the grapevines are shedding blossoms and the berries reach the size of pea; the fourth - one month after the third; the fifth - in August when the fruits begin to change coloration and

CARD: 2/3

COUNTRY :
CATEGORY :

ABS. JOUR. : RZhBiol., No. 23 1958, No. 104303

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : the sixth - in the last days of August or in the beginning of September but not later than 15-20 days before the harvesting of the crop in order not to lower the sugar content of the berries. Before covering the vineyards for the winter, an application of water is carried out for the purpose of facilitating the performance of earthwork and for the creation of a moisture reserve in the soil. -- V. I. Mol'

CARD: 3/3

M-6

USSR/Cultivated Plants - Fruits. Berries.

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30078

Author : Ter-Zakharyan, P.K.

Inst : Institute for Viticulture and Wine Making of the Academy of Sciences, Armenian SSR.

Title : The Technique of Irrigating Vineyards in Armenia

Orig Pub : Tr. In-ta vinogradarstva i vinodeliya AN Arm SSR, 1956, vyp. 2, 139-149 (Res. Armenian).

Abstract : Up to the present day the predominant system of cultivating vineyards is the "Tumbovaya" [lit. stone pedestal] In this system the vineyards are broken up in relation to the contours of the relief, the size and shapes of the plot into a series of long strips with a width of 10-20 m. and a length of 60-130 m., called "takhtaky". Across each "takhtak" at a distance of 3-4.5 m. there are set up earth

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TER-ZAKHAR'YAN, R.I.; ZHELUDKOV, A.A., red.; SHIKIN, S.T., tekhn. red.

[Soviet trade unions; annotated bibliography for the period 1959-1960] Sovetskie profsoiuzy; bibliograficheskii annotirovannyi ukazatel' literatury, 1956-1960 gg. Moskva, Izd-vo VTsSPS Profizdat, 1961. 198 p. (MIRA 14:10)
(Bibliography--Trade unions)

MANVELYAN, M.G.; TER-ZAKHARYAN, S.M., starshiy nauchnyy sotrudnik

Study of the change in the content of alkalis during electric melting of light-bulb glass. Stek.i ker. 19 no.12:13-15 D '62. (MIRA 16:1)

1. Institut khimii Soveta narodnogo khozyaystva Armenii.
2. Chlen-korrespondent AN Armyanskoy SSR (for Manvelyan).
(Glass manufacture—Chemistry)

KAMENSKIY, A.V., kand. tekhn. nauk; TER-ZAKHARYAN, V.G., inzh.

Calculating current assymetry at phase failures. Trudy MAI no.85: 89-98 '57. (MLRA 10:9)

(Electric currents)

TER-ZAKHARYAN, V.G.

TIMOFEYEV, A.B., kand. tekhn. nauk; TER-ZAKHARYAN, V.G., inzh.

Current transformers used for feeding differential protection relays in airplane electric conduits. Trudy MAI no.85:99-101 '57.
(Electric transformers) (MLRA 10:9)

TER-ZAKHARYAN, V.G.

1(1); 28(1) P.3-4 PHASE I BOOK EXPLOITATION SOV/3180

Moscow. Aviatsionnyy institut imeni Sergo Ordzhonikidze

Elektricheskiye tsepi i elementi avtomaticheskikh ustroystv; sbornik statey. (Electric Circuits and Components of Automatic Systems; Collection of Articles) Leningrad, Sudpromgiz, 1958. 86 p. (Series: Its; Trudy, vyp. 102) Errata slip inserted. 5,100 copies printed.

Sponsoring Agency: U.S.S.R. Ministerstvo vysshego obrazovaniya.

Resp. Ed.: G.I. Atabekov; Ed. (Title page): G.I. Atabekov, Doctor of Technical Sciences, Professor; Ed. (Inside book): V.S. Chichkanova; Tech. Ed.: R.K. Tsal.

PURPOSE: This collection of articles is intended mainly for persons engaged in problems of electrical engineering and automation in aviation.

COVERAGE: The collection contains articles dealing with the analysis

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Electric Circuits (Cont.)

and design of components of automatic control systems and also with methods of calculating the parameters of the "two wires-frame" aircraft system. The articles are based on the work carried out in 1956 and 1957 by the staff of the Department of Theoretical Electrical Engineering of MAI. This work is characterized by two basic approaches: 1) theoretical and experimental investigation and development of methods of designing the components of automatic control systems and electrical systems of aircraft, 2) theoretical development of methods of calculating electric circuits. Most of the articles in this collection are a continuation of works published in two preceeding collections by the above Department (Trudy MAI, 1956, Nr 66 and 1957, Nr 85, Oborongiz). No personalities are mentioned. References follow most articles.

TABLE OF CONTENTS:

Electric Circuits (Cont.)

The author compares theoretically obtained amplitude- and phase-frequency characteristics of a cascade amplifier with common cathode and of a cascade amplifier with common emitter. He finds that these characteristics differ sharply for both types of cascade amplifiers and explains that this difference is caused by the fact that the coefficient (D) for the negative current feedback in the cathode circuit equals zero, while in the emitter circuit $D \gg Q$. The author also compares theoretically obtained curves with those obtained experimentally and finds them in complete qualitative agreement and satisfactory quantitative agreement. 19

Bibliography

Timofeyev, A.B., and V.G. Ter-Zakharyan, Candidates of Technical Sciences. Finding the Optimum Number of Turns of a Current Transformer 20

On the basis of some considerations concerning a simplified vector diagram of a current transformer, the authors obtain simple formulas which help to find with sufficient accuracy

Electric Circuits (Cont.)

in D-C Systems 79

The author describes the type of differential pulse protection used, finds analytically the conditions for optimal performance and presents a numerical example of calculations.

AVAILABLE: Library of Congress

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ANDREYEVSKIY, Mir Nikolayevich; RAKHMANOV, V.F., kand.tekhn.nauk, red.; TER-ZAKHARYAN, V.G., inzh., red.; GORTSUYEVA, N.A., izdat.red.; GARNUKHINA, L.A., tekhn.red.

[Design of elements for radio transmitters used on moving objects] Konstruirovanie elementov radioperedatchikov, ustanavlivaemykh na podvizhnykh ob"ektakh. Moskva, Gos.izd-vo obor.promyshl., 1959. 261 p. (MIRA 12:11)

(Radio--Transmitters and transmission)

TER-[illegible], Yu. Z.

"Experimental Bases for the Combined Chemotherapy of Bacterial Dysentery." Cand Biol Sci, Laboratory of Pharmaceutical Chemistry, Acad Sci Armenian SSR, Yerevan, 1954. (Fl., No 7, Feb 55)

SO: Sum. No. 631, 26 Aug 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (13)

TER-ZAKHARYAN, Yu.Z.

Characteristics of dysentery microbes recovered from patients in Erivan. Izv.AN Arm.SSR.Biol.i sel'khoz.nauki 7 no.2:81-88 '54. (MLRA 9:8)

1. Laboratoriya farmatsevticheskoy khimii Akademii nauk Armyanskoy SSR.

(SHIGELLA)

TER-ZAKHARYAN, Yu.Z.

Sensitivity to chemotherapeutical substances of dysentery microbes isolated in Erivan. Izv.AN Arm.SSR.Biol.i sel'khoz.nauki 7 no.6: 77-83 Je '54. (MLRA 9:8)

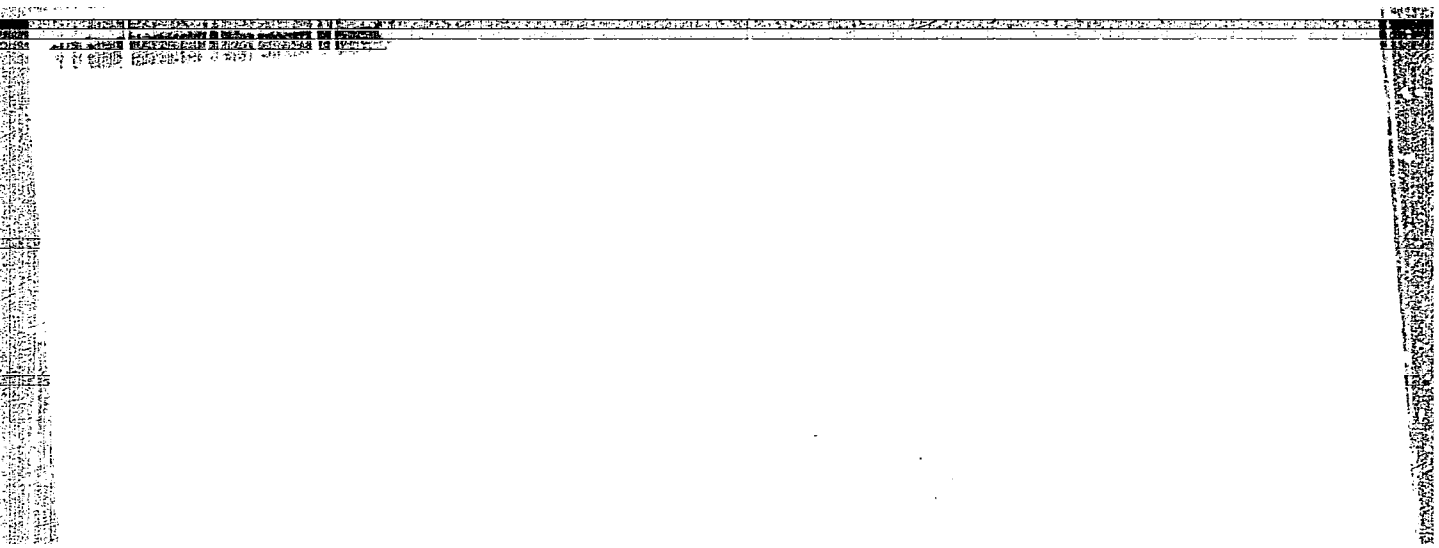
1. Laboratoriya farmatsevticheskoy khimii AN Arm. SSR.
(SHIGELLA) (SULFATHIAZOLE) (STREPTOMYCIN) (CHLOROMYCIN)

Ter-ZAKHARYAN, Yu. Z.

Effect of the time of administration and dose on the combined action of drugs. Izv. AN Arm. SSR. Biol. i sel'khoz. nauki 11 no.1:41-50 Ja '58. (MIRA 11:2)

1. Institut tonkoy organicheskoy khimii AN ArmSSR.
(ANTIBIOTICS) (SHIGELLA PARADYSENTERIAE)

Ter-Zakharyan, Yu. Z.



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TER-ZAKHARYAN, Yu.Z.; KHACHATRYAN, A.A.

Absorption and distribution of nalecin in the organism of experimental animals. Izv. AN Arm. SSR. Biol. nauki 18 no.8:50-55 Ag '65. (MIRA 18:9)

1. Institut tonkoy organicheskoy khimii AN Armyanskoy SSR.

TER-ZAKHARYAN, Yu.Z.

Antibacterial characteristics of some complex salts of urotropine. Izv. AN Arm. SSR biol. nauki 16 no.8:15-20 Ag'63 (MIRA 17:4)

1. Institut tonkoy organicheskoy khimii AN Armyanskoy SSR.

TER-ZAKHARYAN, Yu.Z.

Some experimental data on nalecin (hemisuccinate of levomycetin). Antibiotiki 8 no.6:499-503 Je'63 (MIRA 17:3)

1. Institut tonkoy organicheskoy khimii An Armyanskoy SSR.

MNDZHOYAN, A. L.; TER-ZAKHARYAN, Yu. Z.

Studying the bactericidal action and toxicity of naletsin, the soluble derivative of levomycetin. Izv. AN Arm. SSR. Biol. nauki 15 no.4:13-17 Ap '62. (MIRA 15:7)

1. Institut tonkoy organicheskoy khimii AN Armyanskoy SSR.

(LEVOMYCETIN)

ZIMONYAN, A.T.; AVAKYAN, Sh.L.; MELIK-ADAMYAN, A.A.; TER-ZAKHARYAN, Z.A.

Therapeutic action of fubromegan in peptic ulcer. Zhur. eksp. i klin. med. 3 no.4:7-11'63 (MIRA 16:12)

1. Kafedra gospital'noy terapii Yerevanskogo meditsinskogo instituta.